

AMENDMENT TO THE SPECIFICATION

Please add the following new paragraphs to the Specification after line 28 on page 13:

Figure 2b is a detailed view of the means of guiding a sealing device according to the invention that are moved in a sliding position;

Figure 2c is a skeletal representation of the means of guiding a sealing device according to the invention that are moved in a sliding position;

Please amend the Specification beginning on page 16 lines 8 through 15 as follows:

According to the invention, the door comprises means of slightly distancing the movable glass panel 1 and the watertight joint 5 one from the other, in a sliding position, that is illustrated on figures 2b and 2c, into which the movable panel 1 can slide without damaging the watertight joint 5, and of returning the movable glass panel 1 and the watertight joint 5 to lean against each other, in a sealing position that is illustrated on figures 2 and 2a.

Please amend the Specification beginning on page 16, line 28 and ending on page 17, line 5 as follows:

Thus, whilst lowering (starting from a sealing position that is illustrated on figures 2 and 2a) the movable panel 1, the lower edge of the feet 11 slide along the upper edge of the guide track 33, which provokes a difference in level from the movable panel in the direction indicated by the arrow F2 in figure 2. This displacement is also skeletally illustrated in figure 2a.

Please amend the Specification beginning on page 17, lines 8 through 14 as follows:

Inversely, during a raising of the movable panel 1 from the sliding position illustrated on figures 2b and 2c (the upper edge of the latter approximately reached the upper edge of the frame 3), the upper edge of the feet 11 slide along the lower edge of the guide tracks 32, which provokes a displacement of the movable panel in the direction indicated by the arrow F1 back to the sealing position as shown on figures 2 and 2b.